

<u>S319</u>	<u>U</u>	PGPB	and localiz\$ and intensity and (loci or locus) and districut\$ (PMT or photomultiplier) and scintillat\$ and event and position and localiz\$ and intensity and (loci or locus)	12:28:19 2004-12-15 12:27:55
<u>S318</u>	<u>U</u>	PGPB	(PMT or photomultiplier) and scintillat\$ and event and position and localiz\$ and intensity	2004-12-15 12:27:44
<u>S317</u>	<u>U</u>	PGPB	(PMT or photomultiplier) and scintillat\$ and event and position and localiz\$	2004-12-15 12:27:34
<u>S316</u>	<u>U</u>	PGPB	(PMT or photomultiplier) and scintillat\$ and event and position and (ideal) and (real) and (locus or loci)	2004-12-15 12:20:04
<u>S315</u>	<u>U</u>	USPT	250/\$.ccls. and (PMT or photomultiplier) and scintillat\$ and event and position and (ideal) and (real) and (locus or loci)	2004-12-15 12:19:41
<u>S314</u>	<u>U</u>	USPT	(250/\$.ccls. and PMT or photomultiplier) and scintillat\$ and event and position and (ideal) and (real) and (locus or loci)	2004-12-15 12:18:01
<u>S313</u>	<u>U</u>	USPT	(PMT or photomultiplier) and scintillat\$ and event and position and intensity and (ideal) and (real) and (locus or loci)	2004-12-15 12:12:50
<u>S312</u>	<u>U</u>	USPT	(PMT or photomultiplier) and scintillat\$ and event and position and intensity and (ideal adj loci) and (real adj loci)	2004-12-15 12:12:30
<u>S311</u>	<u>U</u>	USPT	(PMT or photomultiplier) and scintillat\$ and event and position and intensity and (ideal adj locus) and (real adj locus)	2004-12-15 12:11:59
<u>S310</u>	<u>U</u>	USPT	6673596.pn.	2004-12-14 16:36:38
<u>S309</u>	<u>U</u>	USPT	(biosensor or biodetector) and amplifier and (transistor) and (calibrat\$ adj device) and (voltage or potential) and (row and column)	2004-12-14 12:17:35
<u>S308</u>	<u>U</u>	USPT	(biosensor or biodetector) and amplifier and (transistor) and (calibrat\$ adj device) and (voltage or potential)	2004-12-14 12:14:57
<u>S307</u>	<u>U</u>	USPT	(biosensor or biodetector) and amplifier and (transistor) and (calibrat\$ adj device)	2004-12-14 12:14:40
<u>S306</u>	<u>U</u>	USPT	(biosensor or biodetector) and amplifier and (measuring adj transistor)	2004-12-14 12:14:24
<u>S305</u>	<u>U</u>	USPT	(biosensor or biodetector) and amplifier and (measuring adj transistor) and (calibrat\$)	2004-12-14 12:13:58
<u>S304</u>	<u>U</u>	USPT	(biosensor or biodetector) and amplifier and (measuring adj transistor) and (calibrat\$ adj device)	2004-12-14 12:13:44
<u>S303</u>	<u>U</u>	USPT	5309085.pn.	2004-12-14 12:12:02
<u>S302</u>	<u>U</u>	USPT	4701253.pn.	2004-12-14 12:11:27
<u>S301</u>	<u>U</u>	USPT	5602467.pn.	2004-12-14 12:10:46

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Queries 251 through 300.

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S #	Updt	Database	Query	Time	Comment
S300	U	USPT	5389534.pn.	2004-12-14 12:10:07	
S299	U	USPT	4933285.pn.	2004-12-14 12:09:39	
S298	U	USPT	5342772.pn.	2004-12-14 12:09:10	
S297	U	TDBD	((biosensor or biodetector) and substrate and surface and parameter and (substance or sample) and electrode and transistor and voltage and calibrat\$ and source and drain and gate) and resist\$ and (threshold adj voltage)	2004-12-14 11:51:00	
S296	U	DWPI	((biosensor or biodetector) and substrate and surface and parameter and (substance or sample) and electrode and transistor and voltage and calibrat\$ and source and drain and gate) and resist\$ and (threshold adj voltage)	2004-12-14 11:50:50	
S295	U	JPAB	((biosensor or biodetector) and substrate and surface and parameter and (substance or sample) and electrode and transistor and voltage and calibrat\$ and source and drain and gate) and resist\$ and (threshold adj voltage)	2004-12-14 11:50:26	
S294	U	EPAB	((biosensor or biodetector) and substrate and surface and parameter and (substance or sample) and electrode and transistor and voltage and calibrat\$ and source and drain and gate) and resist\$ and (threshold adj voltage)	2004-12-14 11:50:12	
S293	U	USPT	((biosensor or biodetector) and substrate and surface and parameter and (substance or sample) and electrode and transistor and voltage and calibrat\$ and source and drain and gate) and resist\$ and (threshold adj voltage)	2004-12-14 11:49:42	
S292	U	PGPB	((biosensor or biodetector) and substrate and surface and parameter and (substance or sample) and electrode and transistor and voltage and calibrat\$ and source and drain and gate) and resist\$ and (threshold adj voltage)	2004-12-14 11:48:44	
S291	U	PGPB	((biosensor or biodetector) and substrate and surface and parameter and (substance or sample) and electrode and transistor and voltage and calibrat\$ and source and drain and gate) and resist\$ and (measuring adj transistor)	2004-12-14 11:48:28	
S290	U	PGPB	((biosensor or biodetector) and substrate and surface and parameter and (substance or sample) and electrode and transistor and voltage and calibrat\$ and source and drain and gate) and	2004-12-14 11:48:05	

			resist\$	
<u>S289</u>	<u>U</u>	PGPB	((biosensor or biodetector) and substrate and surface and parameter and (substance or sample) and electrode and transistor and voltage and calibrat\$ and source and drain and gate)	2004-12-14 11:47:51
<u>S288</u>	<u>U</u>	USPT	((biosensor or biodetector) and substrate and surface and parameter and (substance or sample) and electrode and transistor and voltage and calibrat\$ and source and drain and gate)	2004-12-14 11:33:15
<u>S287</u>	<u>U</u>	USPT	(biosensor or biodetector) and substrate and surface and parameter and (substance or sample) and electrode and transistor and voltage and calibrat\$ and source and drain and gate	2004-12-14 10:01:52
<u>S286</u>	<u>U</u>	USPT	(biosensor or biodetector) and substrate and surface and parameter and (substance or sample) and electrode and transistor and voltage and calibrat\$	2004-12-14 10:01:08
<u>S285</u>	<u>U</u>	USPT	250/\$.ccls. and (biosensor or biodetector) and substrate and surface and parameter and (substance or sample) and electrode and transistor and voltage and calibrat\$	2004-12-14 09:43:31
<u>S284</u>	<u>U</u>	USPT	250/\$.ccls. and (biosensor or biodetector) and substrate and surface and parameter and (substance or sample) and electrode and transistor and voltage	2004-12-14 09:43:08
<u>S283</u>	<u>U</u>	USPT	250/\$.ccls. and (biosensor or biodetector)	2004-12-14 09:42:05
<u>S282</u>	<u>U</u>	USPT	250/370.14.ccls. and (biosensor or biodetector)	2004-12-14 09:41:51
<u>S281</u>	<u>U</u>	USPT	250/370.14.ccls.	2004-12-14 09:41:32
<u>S280</u>	<u>U</u>	USPT	5862060.pn.	2004-12-13 15:02:16
<u>S279</u>	<u>U</u>	USPT	5170056.pn.	2004-12-13 14:27:17
<u>S278</u>	<u>U</u>	USPT	6452184.pn. and optical\$ and stimulat\$	2004-12-13 14:26:52
<u>S277</u>	<u>U</u>	USPT	6452184.pn. and (boring or bore)	2004-12-13 10:41:04
<u>S276</u>	<u>U</u>	USPT	6452184.pn. and optical\$ and stimulat\$	2004-12-13 09:41:21
<u>S275</u>	<u>U</u>	USPT	6452184.pn. and optical\$	2004-12-13 09:41:14
<u>S274</u>	<u>U</u>	USPT	6452184.pn.	2004-12-13 09:34:45
<u>S273</u>	<u>U</u>	USPT	(back-illumination) and scintillat\$ and substrate and reflect\$ and dielectric	2004-12-11 10:39:18
<u>S272</u>	<u>U</u>	USPT	(back-illumination) and scintillat\$ and substrate and reflect\$	2004-12-11 10:39:09
<u>S271</u>	<u>U</u>	USPT	(back-illumination) and scintillat\$ and substrate	2004-12-11 10:38:57
<u>S270</u>	<u>U</u>	USPT	5187369.pn. and reflect\$	2004-12-11 10:24:50
<u>S269</u>	<u>U</u>	TDBD	scintillat\$ and substrate and (dielectric adj (film or layer or material)) and (protective adj (film or cover or material or layer))	2004-12-10 10:38:57
<u>S268</u>	<u>U</u>	DWPI	scintillat\$ and substrate and (dielectric adj (film or layer or	2004-12-10